



CITY OF BOULDER
Planning and Development Services

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BASELINE INSPECTION CHECKLIST FOR APARTMENT BUILDINGS
With three or more dwelling units
(Effective March 2002)

Property address (1 report per address) _____

This checklist is required to be completed by a Rental Housing Inspector licensed with the City of Boulder. The Compliance Verification Form attached here must be returned, with signatures, to the Rental Housing Inspection and Licensing Program, P.O. Box 791, Boulder CO 80306-0791. During all inspections, a property owner, tenant or agent must be present. The inspector will do a visual inspection for compliance with this checklist and the Boulder Housing Code [Boulder Revised Code 1981, Chapter 10-2]. Each inspection is only a visual examination of those elements and areas that are safely and readily accessible at the time of the inspection. The licensed housing inspector is not responsible for compliance with the city's housing code either at the time of inspection or anytime thereafter. Compliance with the city housing code is the responsibility of the owner/operator. The owner/operator is also responsible for obtaining a separate safety inspection before the property can be licensed.

Conditions in this checklist are acceptable if originally constructed or remodeled with a building permit and if they met the applicable codes at time of construction or remodel. This exception does not apply to conditions listed under "Fire Protection". Smoke detectors must be operable as stated in the checklist under "Fire Protection". All electrical equipment must be inspected by a licensed electrician or a rental housing inspector approved to perform such inspections (see approved list of D-9 licensed contractors).

There are two categories in this checklist:

R is a Required Check and must be approved by the inspector.

G are simply guidelines that the owner or tenant may want to be aware of but is not a requirement for the purpose of rental licensing. [Check mark indicates compliance]

A. GENERAL INSPECTION

EXTERIOR

- R ☐ Foundation, Roof, Cladding and Exterior Structure as observed from grade appear to be in sound functional condition.
- R ☐ Crawl Space Cover and Hatchways are provided.

EXITING - EGRESS

- R ☐ Exits used for emergency egress must be accessible and unobstructed (*free of stored and discarded materials*).
- R ☐ Exit Door(s) that have a latch, deadbolt, or security chain, are operable from inside without key or tool.
- R ☐ All exterior door locks must function properly.
- R ☐ Doors and windows are properly sealed to prevent significant air infiltration.
- G • Exterior windows should be latchable without the use of a lock, key or special knowledge for operation.

Means of Egress: exit system that provides a continuous and unobstructed path of travel to a public way.

- R ☐ Two Means of Egress exist from inhabited 2nd story if total occupancy is 10 or more people.
- R ☐ Two Means of Egress exist from each inhabited floor above 2nd story if rented separately from lower levels.
- R ☐ Two Means of Egress are usable from basement living unit: one of these may be an emergency or rescue window. Emergency or rescue window(s) must have a minimum unobstructed clear opening of 5.7 sq. ft. and a finished sill height not more than 44" above finished floor. A horizontal distance of 10 feet is required between the 2 such egresses.

STAIRWAYS AND GUARDRAILS

- R ☐ Stairs must be safe for use, in good condition and have handrails if 4 or more steps or risers exist.
- R ☐ There is a guardrail for porches, balconies, landings, floor and roof openings, ramps, and decks with a drop-off to the ground over seven feet.
- R ☐ Stairways leading to habitable space have 6'4" minimum headroom and are maintained in sound condition.
- R ☐ Risers and treads have uniform height and width with rise of 8" maximum and minimum tread width of 9". A 1/2" variance (excluding unused space) is allowed.

FIRE PROTECTION and FUEL BURNING APPLIANCES

- R ☐ Fireplace/Wood Stove and Chimney are in working order, free of significant defects or blockage.
- R ☐ No Combustibles are stored in furnace/boiler or water heater compartment.
- R ☐ Gas fireplaces have safety pilot assemblies, are properly vented and have accessible shut-offs. Masonry chimneys are properly vented and clean-outs are provided where appropriate.
- R ☐ Every dwelling unit shall have a cooking device installed in an approved manner.
- R ☐ In apartments, electric (hard-wired) or battery-operated smoke detector(s) are installed and currently operable in each dwelling unit.
- R ☐ In buildings with five or more dwelling units that open into non-sprinklered corridors the egress door 1) has a fire protection rating of not less than twenty minutes OR 2) is a solid core door at least one and three-quarter inch thick. All required egress doors must be self-closing and self latching.
- R ☐ In dwelling units with sprinklers, the area around each head is free of obstruction so that the sprinkler can function properly.
- R ☐ If present, common Mechanical Room and Hazardous Areas (*Includes furnace/boiler, water heater, common laundries, repair/maintenance room*)
 - 1. Has self-latching and self-closing solid core or metal door(s).
 - or 2. Has automatic sprinkler system present and operational.
 - or 3. Hard wired heat detectors, installed to code with alarms installed to code.
- R ☐ Each common boiler or furnace room or common kitchen has accessible and functional portable fire extinguisher with a minimum rating of 2A-10BC or better.
- G ☐ *BBQ's, hibachis and other outdoor cooking on wood decks or in close proximity to wood siding can be a serious fire hazard. Candles and halogen lights are also potential fire hazards.*
- G ☐ *Unlined fireplaces are a potential fire hazard and should be inspected by a qualified professional.*
- G ☐ *Smoke alarms equipped with a temporary delay switch (Hush Button) are preferred because they may prevent unwanted disconnection by tenants.*
- G ☐ *For units with fuel burning appliances installed inside the dwelling unit such as a furnace, water heater, or gas fireplace; carbon monoxide detectors installed to manufacturer's specifications may warn residents of potentially dangerous conditions that may require immediate repair.*

COMMON CORRIDORS

- R ☐ Exit Signs are readable in common corridors.
- R ☐ Public Exit Corridor Door(s) (Hallway) are self-closing and self-latching (*for 5 or more dwelling units*).
- R ☐ Public Halls and Stairways are illuminated at all times the building is occupied.
- R ☐ Public Corridor Walls are free of holes, tears and makeshift repairs.
- R ☐ Multiple Unit Buildings with 3 or more stories with more than 15 units and without direct exits to grade for each unit have emergency battery pack lighting in public spaces, hallways, stairways and other means of egress.
- R ☐ Vertical shafts or openings, such as stairways, communicating with more than 2 floors shall have a fire protection rating of not less than 1 hour OR the building must be protected throughout with an approved automatic sprinkler system.

- R ☐ Walls and ceilings in corridors in buildings with five or more dwelling units do not have flammable wall or ceiling coverings such as wood, carpet and other materials that have a Class III flame spread rating.
- R ☐ Multiple Unit Buildings with 3 or more stories or more than 15 units (without direct exits from each unit to the outside or automatic sprinklers) have either manual fire alarms or hard wired smoke detectors within all common corridors, interconnected when there is more than one detector.
- G ☐ *Alarm systems with professional monitoring may add to the effectiveness of the system and help reduce false alarms.*

FOOD PREPARATION AND FOOD STORAGE AREAS

- R ☐ Kitchen sink countertops, food preparation surfaces, cooking devices, and food storage areas shall be easily cleanable and shall be free from holes, breaks or cracks that leak or could cut or injure a person, and dampness that would permit the harborage of insects or promote the growth of bacteria.

LIGHTING / VENTILATION

- R ☐ Sleeping rooms have natural lighting from one window or skylight facing directly to the outside.
- R ☐ Sleeping rooms have natural or mechanical means of ventilation directly to the outside.
Natural ventilation is minimum of 1 window or skylight, openable to and contiguous with the outside not less than 1 sq. inch of outside air for each sq. foot of floor area.

WINDOWS, FLOORS, WALLS, CEILINGS AND DOORS

- R ☐ Are intact and capable of affording privacy for the occupants.
- R ☐ Window(s) required for egress shall be openable without the use of tools or excess effort.
- R ☐ Window(s) are free of loose and broken glass.
- R ☐ Floor(s) are safe to use, and capable of supporting intended use.
- R ☐ Floor covering(s) are free of tripping hazards.

PLUMBING FIXTURES

INCLUDES: lavatory basins, kitchen sink, toilets, tubs, water heaters, showers, and sinks

- R ☐ Fixtures, hardware and fittings are in proper working order, free of breaks and leaks.
- R ☐ Walls surrounding tubs and showers are structurally sound to be impervious to water.
- R ☐ Plumbing within each unit includes hot and cold water, partitioned toilet, lavatory sink, and kitchen sink except for rooming houses, which may have shared facilities.

B. ELECTRICAL EQUIPMENT

PLEASE NOTE: Must be inspected by ASHI inspector, an ICBO/ICC certified combination inspector or licensed electrical contractor only. The cover of circuit/fuse box must be removed or opened at time of inspection in order to complete the electrical inspection.

- R ☐ Electrical Service Entrance has a minimum capacity of 30 amperes, 40A for 220 use, 70A for two 220 appliances, with components all in working order and adequate circuitry for use.
- R ☐ No visible signs of frayed, exposed, burnt insulation and/or unprotected electrical wiring.
- R ☐ Accessible Fixtures and Electrical Outlet(s) are properly installed, covered and in good working condition.
- R ☐ No dangerous conditions exist inside any panel box.

The inspector will not certify a completed housing inspection until all outstanding issues have been addressed and all items completed at re-inspection. Scheduling a re-inspection is the responsibility of the owner/agent and must be performed by a licensed inspector.

Any other imminent health and safety issues noticed during inspection:



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**BASELINE INSPECTION COMPLIANCE VERIFICATION FORM
FOR APARTMENT BUILDINGS WITH 3 OR MORE DWELLING UNITS**

Please return this portion of the Baseline Inspection checklist

By signing this form, the licensed inspector certifies that he/she performed the housing inspection for the rental property indicated below and found it complied with the requirements included in the checklist at the time of inspection. The inspector also certifies that he/she has no financial interest in the property and is not related in any way to the owner/agent or tenant.

Building Address _____ Unit # _____

Owner/Agent Name _____

Contractor's comments _____

Person who performed inspection _____
Signature Please print name

Final date of inspection compliance _____
(must be completed within the previous 12 months)

Company name _____

contractor license # _____

Type of license _____ Telephone # () _____

This form does not amend or replace any other Code requirements. The City of Boulder Housing Code is available in its entirety, at the Rental Housing Inspection and Licensing Office, located at 1739 Broadway 3rd floor, the Boulder Public Library or on the Website under www.ci.boulder.co.us/cao/brc/10-2.html.

Electrical Inspectors name _____
If different from above Signature Please print name

Date of electrical inspection _____
(must be completed within the previous 12 months)

Company name _____

contractor license # _____

Type of license _____ Telephone # () _____